EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	((input near device) and display and substrate and particle and diameter and (thickness or distance) and area and (conductor or line)).clm.	US-PGPUB	OR	ON	2009/03/10 09:03
L2	0	((input near device) and display and substrate and particle and diameter and (thickness or distance) and area and line).clm.	US-PGPUB	OR	ON	2009/03/10 09:04
L3	1	((input near device) and display and substrate and particle and diameter and (thickness or distance) and area).clm.	US-PGPUB	OR	ON	2009/03/10 09:04
L4	1	((input near device) and display and substrate and particle and conduct$4 and area).clm.	US-PGPUB	OR	ON	2009/03/10 09:05

L5	1	((input near device) and display and substrate and particle and area).clm.	US-PGPUB	OR	ON	2009/03/10 09:05
L6	11	((input near device) and display and substrate and particle and conduct$4).clm.	US-PGPUB	OR	ON	2009/03/10 09:06
L7	1	(display and substrate and particle and conduct$4).clm. and (349/12).ccls.	US-PGPUB	OR	ON	2009/03/10 09:09
L8	12	(display and substrate and particle and conduct$4).clm. and (345/173).ccls.	US-PGPUB	OR	ON	2009/03/10 09:09
L9	0	(display and substrate and particle and conduct$4).clm. and (345/179).ccls.	US-PGPUB	OR	ON	2009/03/10 09:11
L10	5	(display and substrate and particle and conduct$4).clm. and (349/139).ccls.	US-PGPUB	OR	ON	2009/03/10 09:12
L11	18	(display and substrate and particle and conduct$4).clm. and (349/149).ccls.	US-PGPUB	OR	ON	2009/03/10 09:13

L12	1	(display and substrate and particle and conduct$4). clm. and (349/151).ccls.	US-PGPUB	OR		ON	2009/03/10 09:14
L13	3	(display and substrate and particle and conduct$4). clm. and (349/187).ccls.	US-PGPUB	OR		ON	2009/03/10 09:14

3/10/2009 9:15:40 AM
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\ 11491249.wsp